	DNRC Staff Tract Evalua	tion F	orm	for A	equisition of T	rust Land				
Date: :	Date: :									
DNRC	Staff Preparer:				-					
Legal description of parcel(s):										
Chook	Physical address: :									
Don E	bono No		E mail	K	epresenting					
Rep. F	Rep. Priorie No E-mail									
Area/Unit Onice Rating/Comments										
1.	Is this a tract, easement, or		Circle one: Tract Easement Improvement							
	improvement?	Tra								
2.	Total Acres- Minimum 640 acres									
	Present use/Acres/Production:	Acre	S		Production /acre					
	Irrigated agricultural land			(t	nels, AUM's, mb	f, etc.)				
	>\$120 gross revenue per acre									
	5									
	Dryland agricultural land									
	>\$80 gross revenue per acre									
	Dryland havaraund									
3.	Dryland hayground									
Э.	>\$25 gross revenue per acre									
	Other crops									
	Other crops									
	Grazing land->.25 AUM per acre or 40									
	acres / cow/calf pair.									
	Timber land- Merchantable timber									
	within 20 years?									
	Timber species and age									
4.	How would the tract be classified?	Circl	e One	: Ag	Grazing	Forest	Other			
5.	Access (county or public road,	Yes	No	If yes	s, describe acces	SS.				
٥.	river/stream, etc.).									
6.	Is there waterfront on or bordering the	Yes	No	If yes	s, describe.					
<u> </u>	property?									
	Recreational uses of the land	Yes	No							
	 Hunting opportunities 									
7.	- Fishing opportunities									
	- i isriirig opporturiities									
	- Other recreational opportunities									
	Would acquisition increase public	Yes	No	N/A	If yes, describe	:				
8.	access to other public land (adjacent or				,					
	landlocked state or federally managed									
	land)?									
	Is the tract under conservation	Yes	No	N/A	If yes, describe	:				
9.	easement or adjacent to land under									
	conservation easement? (Consult									
	Montana Natural Heritage Program)									
10.	What is the asking price for the tract?	ı	Asking Price:							
11.	Is there a recent appraisal on the tract?	Yes								
12.	What is the gross annual income?		Gross Annual Income:							
	Calculate 20-year average annual rate	Average Annual Return:								
13.	of return for Ag/Grazing, 60-year for									
	Forest.	Ī								

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14.	Is the tract likely to produce more net	Yes	No	N/A	If yes, estimate percent increase.		
	revenue for the affected trust or trusts						
	than the revenue that was produced						
	from the land sold.						
15.	Does the tract have known financial	Yes	No	N/A	If yes, describe:		
	risks and/or benefits?						
16.	Does the tract have potential for	Yes	No	N/A	If yes, explain.		
	moderate to high appreciation?						
17.	Is it in an urban growth area?	Yes	No	N/A			
18.	Is it a rural tract?	Yes	No	N/A			
19.	Is the tract zoned?	Yes	No	N/A	If so, zoning classification:		
	Does the tract presently , or does it	Yes	No	N/A			
20.	have the potential to produce a higher						
	rate of return than average for that land						
	classification?						
21.	Is there a recent report on the tract?	Yes	No	N/A	Circle all that apply: title report survey		
	·				Phase I Haz Mat Phase II		
22.	Does the tract have known potential for	Yes	No	N/A	If yes, explain:		
	future mineral development?						
00	Are the mineral rights held by the	Yes	No	If no, who holds rights?			
23.	seller?			,			
	Improvements:	Yes	No	List st	List structures:		
24.	<u> </u>						
	House(s)						
0.5	Other considerations?	Yes	No	N/A	If yes, explain:		
25.							
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